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Annex 6

**ENGLISH LANGUAGE TRANSLATION OF AMENDMENT TO CLAIMS
PURSUANT TO ART. 19 PCT**

AMENDED CLAIMS PURSUANT TO ART. 19 PCT

1.- Anatomical nasal inhaler of the type that are partially introduced into the nasal cavities in order to facilitate breathing, characterised in that is composed of:

- two cylindrical tubes (1.1) generally parallel, where:
 - the interior wall of each cylindrical tube (1.1) is totally smooth;
 - each cylindrical tube (1.1) has an end area (8) that is threaded on its exterior for a length of less than 5 mm; and
 - each cylindrical tube (1.1) is provided with an internal opening (4) with a circular contour and an external opening (3) with an elliptic contour;
- a linking bridge (2) between said cylinders; and
- two cylindrical terminals (10, 11) with threaded interiors.

2.- Anatomical nasal inhaler according to claim 1, characterised in that each cylindrical tube (1.1) is provided with two peripheral rings: one external one (5) located at the external opening (3) of the cylindrical tube (1.1), and an intermediate one (6) located at the area of said cylindrical tube (1.1) alongside the start of the threaded area (8); and in that each terminal (10, 11) is provided at its end corresponding to the internal opening (4) of each cylindrical tube (1.1) with an internal peripheral ring (7), and at its opposite end acts as a stopper against the intermediate ring (6); and in which the section of said peripheral rings (5, 6, 7) is semicircular with a diameter of 2 mm.

3.- Anatomical nasal inhaler according to claim 1, characterised in that the planes of the external openings (3) of elliptical contours of the cylindrical tubes (1.1) that make up the anatomical nasal inhaler form an angle of 130°.

4.- Anatomical nasal inhaler according to claim 1, characterised in addition in that the periphery of the threaded area (8) of each cylindrical tube (1.1) shoulders or male stoppers (12) are located, which, when the terminals (10, 11) are completely screwed in, notches or female stoppers (13) are introduced located at the internal peripheral area of said terminals (10, 11) to prevent said terminals (10, 11) from being accidentally unscrewed.

5.- Anatomical nasal inhaler according to claim 1, characterised in that the linking bridge (2) of the cylinders (1.1), in the standard version of the inhaler, is made up of a strip with a circular section of the same diameter as that of the external ring (5).

6.- Anatomical nasal inhaler according to claim 1, characterised in that the linking bridge (2) of the two cylinders (1.1) in another version of the inhaler, is provided with a widening at its front-central area, with a flexible axis in its interior.

7.- Anatomical nasal inhaler according to claim 1, characterised in that said threaded terminals (10, 11) have variable height depending on the model of the inhaler.